AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claims 1-57. (Canceled without prejudice or disclaimer).

58. (Currently Amended) An organic light-emitting display comprising:

an organic electroluminescent (EL) substrate having a drive layer formed on the organic EL substrate; a first electrode formed on the ~~organic EL substrate; an~~ drive layer; organic ~~layer~~ layers formed on the first electrode; a second electrode formed on the organic ~~layer~~ layers; and a plurality of pixels;

a counter substrate formed adjacent the organic EL substrate; and

a light extraction layer formed between the organic EL substrate and the counter substrate;

wherein each of the plurality of pixels includes a plurality of sub-pixels and is disposed such that an auxiliary electrode of the second electrode is disposed in a part of one of the sub-pixels, wherein the auxiliary electrode is formed on a same level as the first electrode and is connected to a current supply line within ~~a~~ the drive layer via a contact hole formed in an inter-layer insulating layer formed over the drive layer.

59. (Previously Presented) The organic light-emitting display according to claim 58, wherein the plurality of sub-pixels comprises a red organic light-emitting layer, a green organic light-emitting layer and a blue organic light-

emitting layer.

60. (Previously Presented) The organic light-emitting display according to claim 58, further comprising a rib for controlling a thickness of the light extraction layer.

61. (Previously Presented) The organic light-emitting display according to claim 60, wherein the rib is formed on the counter substrate.

62. (Previously Presented) The organic light-emitting display according to claim 60, wherein the rib is formed of a glass or a photo-curing resin.

63. (Previously Presented) The organic light-emitting display according to claim 60, wherein the rib is formed on a sealing portion of the counter substrate and the organic EL substrate.

64. (Currently Amended) The organic light-emitting display according to claim 58, wherein a color filter is disposed between the organic EL substrate and the ~~opposite~~ counter substrate.

65. (New) An organic light-emitting display comprising:

an organic electroluminescent (EL) substrate having a drive layer formed on the organic EL substrate; a first electrode formed on the drive layer; organic layers formed on the first electrode; a second electrode formed on the organic layers; and a plurality of pixels;

a counter substrate formed adjacent the organic EL substrate; and

a light extraction layer formed between the organic EL substrate and the counter substrate;

wherein each of the plurality of pixels includes a plurality of sub-pixels and is disposed such that an auxiliary electrode of the second electrode is disposed in a part of one of the sub-pixels, wherein the auxiliary electrode is formed on a same level as the first electrode and is connected to a current supply line within the drive layer via a contact hole formed in an inter-layer insulating layer formed over the drive layer,

further comprising a rib for controlling a thickness of the light extraction layer.

66. (New) The organic light-emitting display according to claim 65 wherein the plurality of sub-pixels comprises a red organic light-emitting layer, a green organic light-emitting layer and a blue organic light-emitting layer.

67. (New) The organic light-emitting display according to claim 65, wherein the rib is formed on the counter substrate.

68. (New) The organic light-emitting display according to claim 65, wherein the rib is formed of a glass or photo-curing resin.

69. (New) The organic light-emitting display according to claim 65, wherein the rib is formed on a sealing portion of the counter substrate and the organic EL substrate.

70. (New) The organic light-emitting display according to claim 65, wherein a color filter is disposed between the organic EL substrate and the counter substrate.